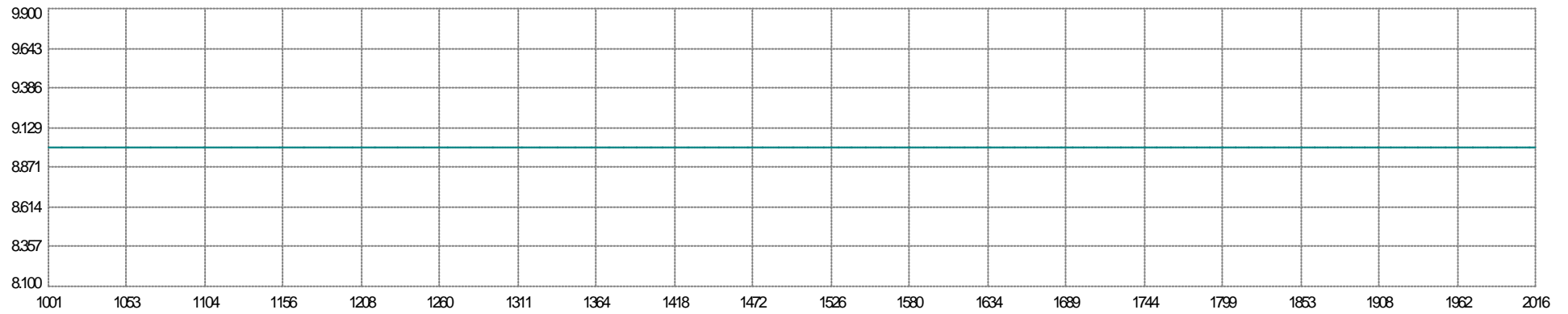
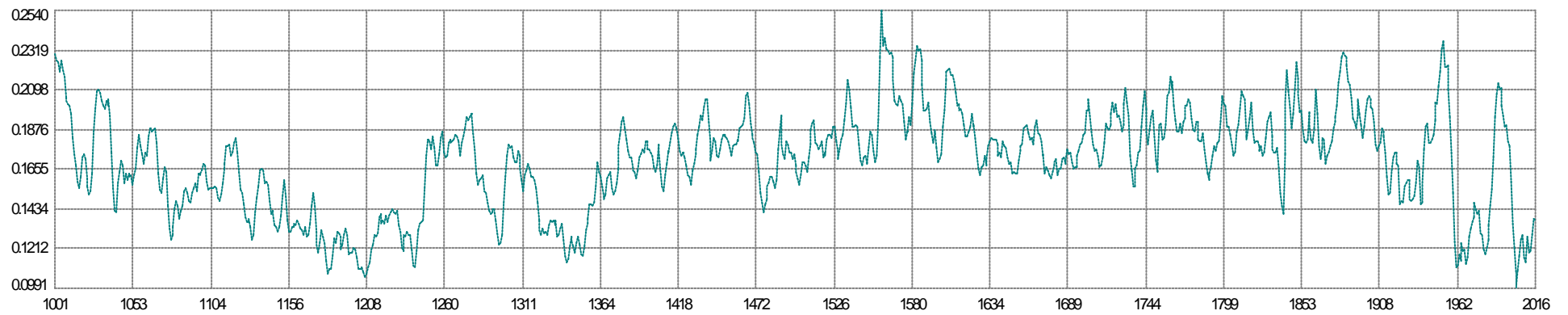


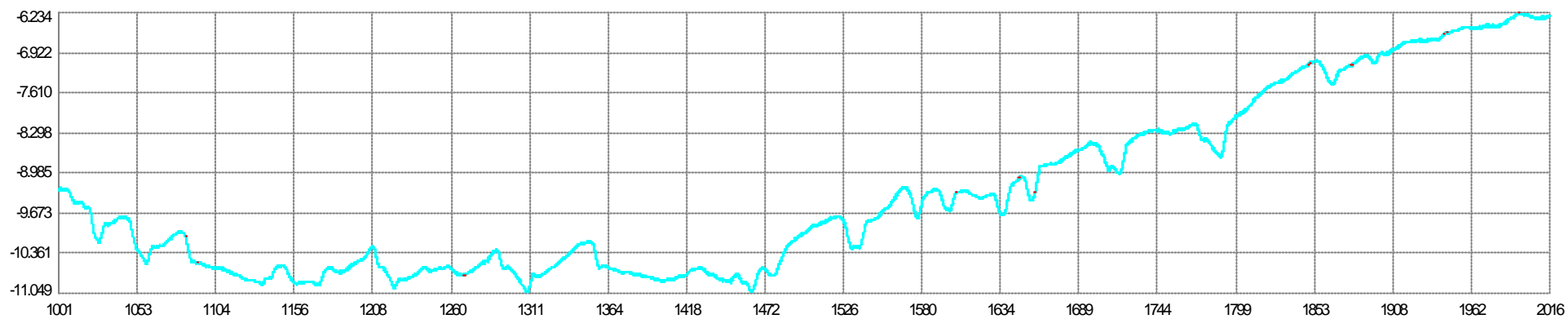
Num Iterations
Mean: 1.996 Min: 1.000 Max: 3.000 SD: 0.077



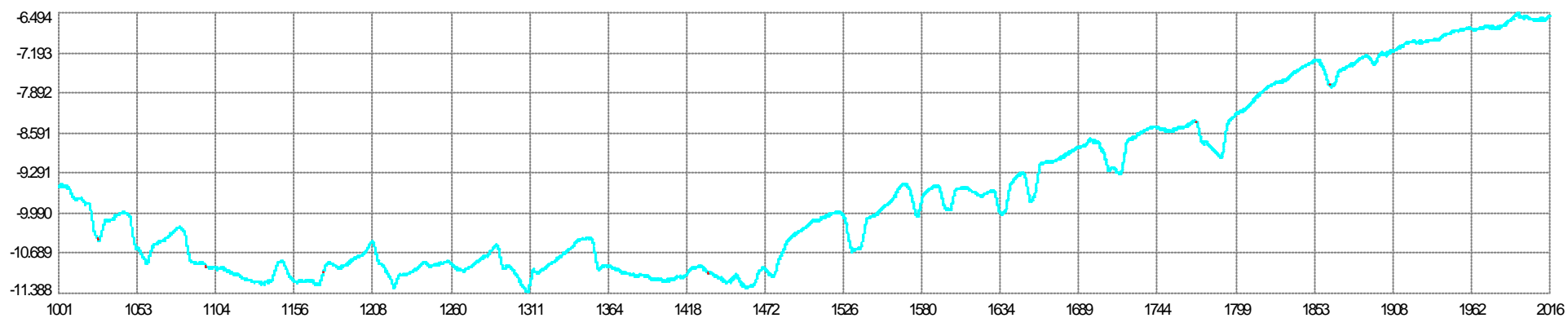
Degrees Freedom
Mean: 9.000 Min: 9.000 Max: 9.000 SD: 0.000



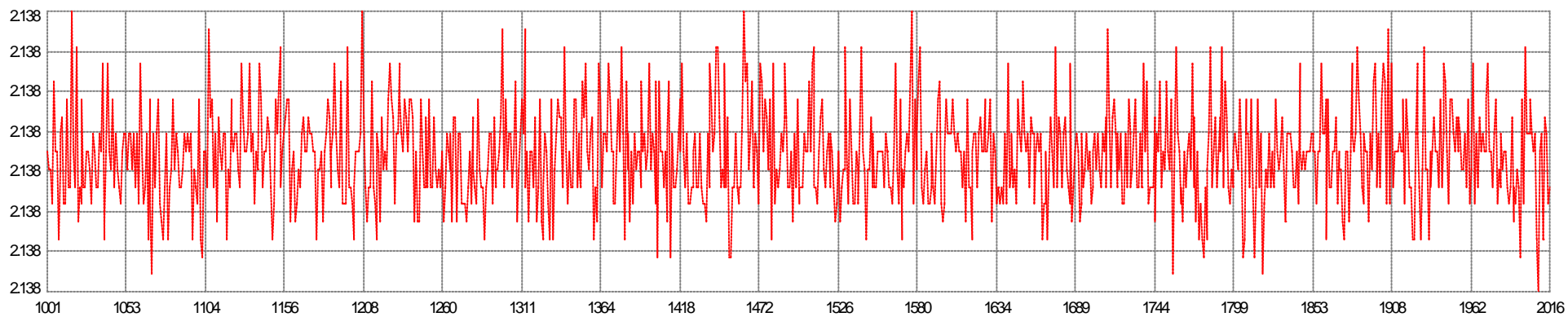
Unit Variance
Mean: 0.170107 Min: 0.099114 Max: 0.254023 SD: 0.027472



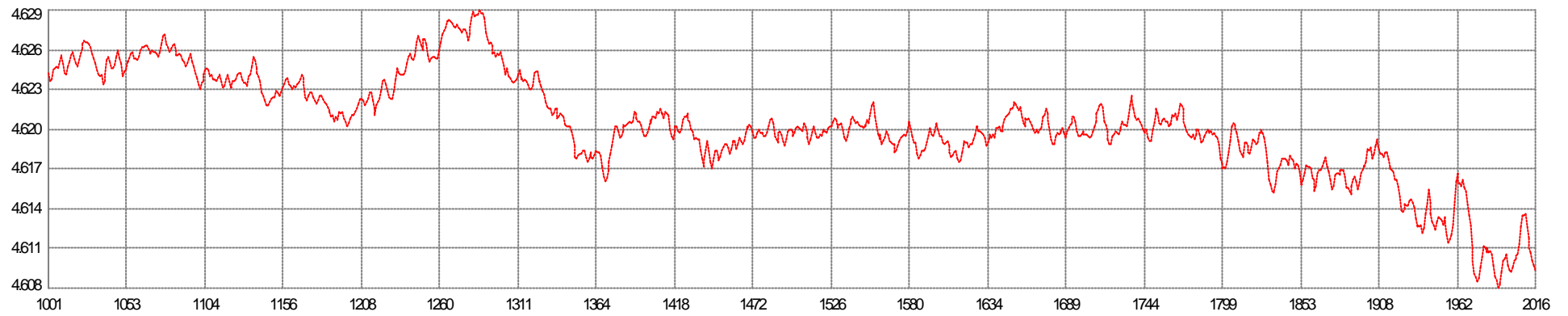
0 Simrad 200KHz (P)
Proc Mean: -9.344m Min: -11.049 Max: -6.234 SD: 1.474



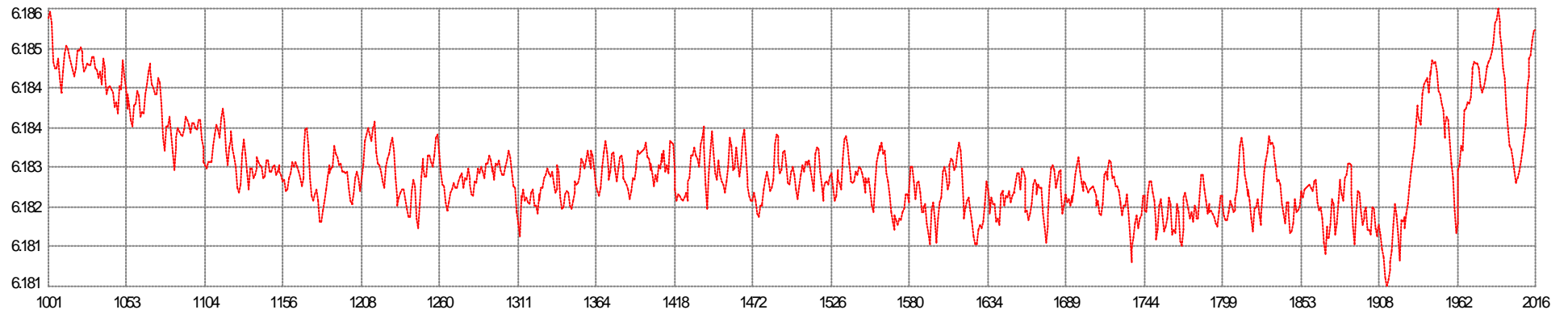
1 Simrad 12KHz (P)
Proc Mean: -9.628m Min: -11.388 Max: -6.494 SD: 1.483



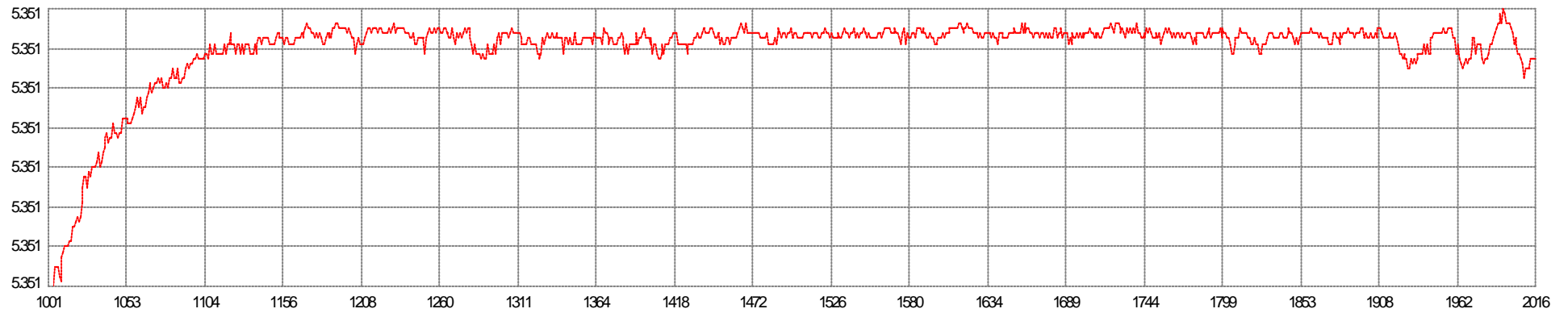
44 V1
SMA Mean: 2.138m Min: 2.138 Max: 2.138 SD: 0.000



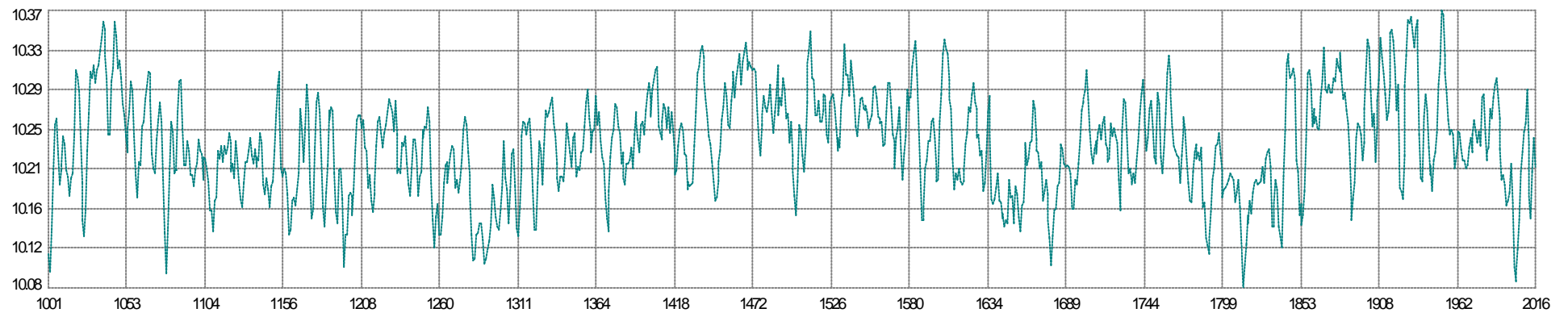
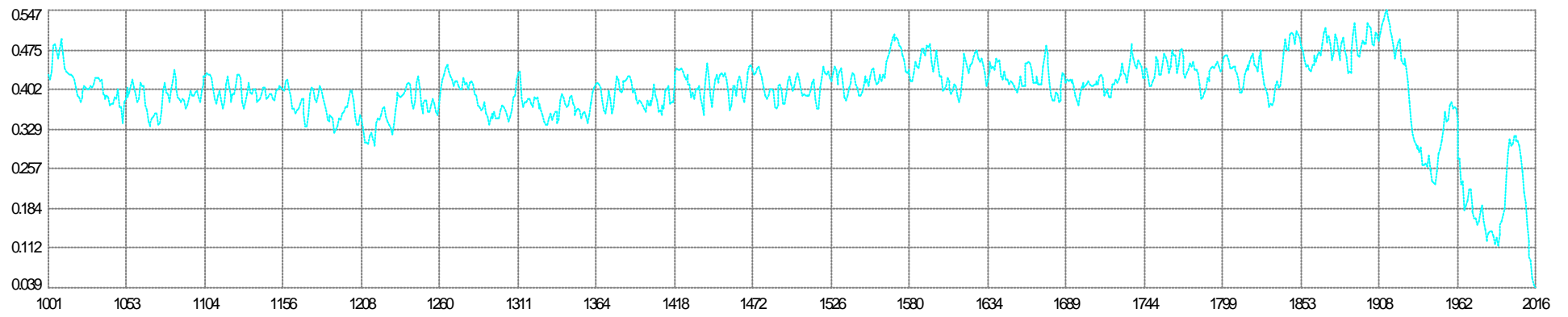
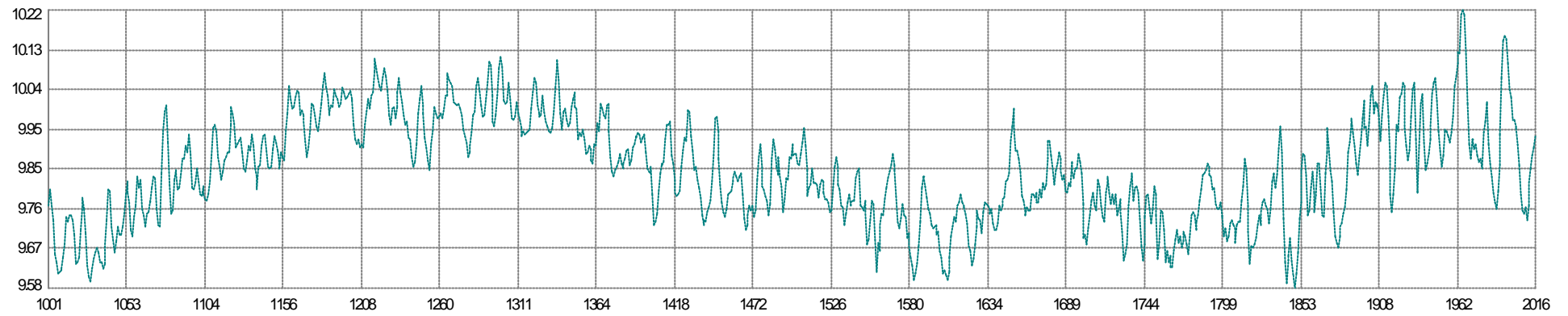
51 G1
SMA Mean: 4.620m Min: 4.608 Max: 4.629 SD: 0.004

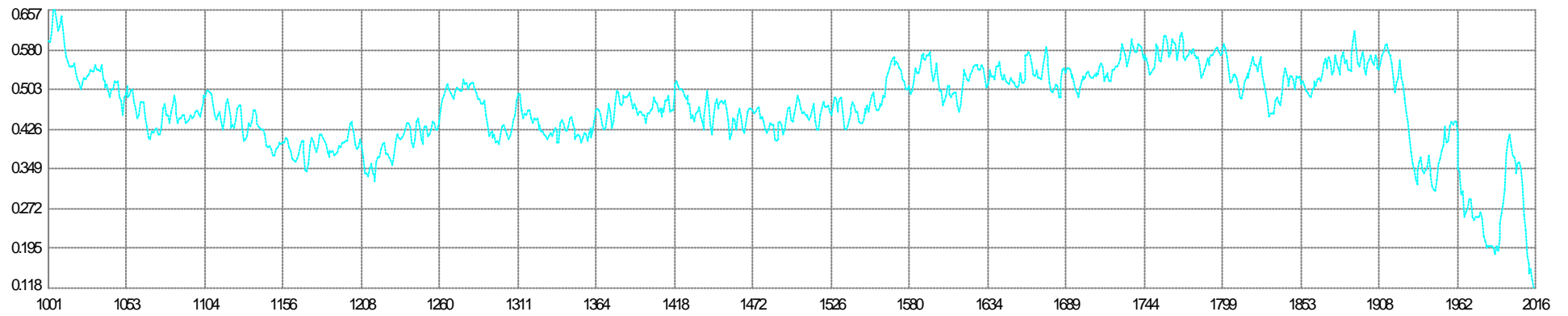


57 S1
SMA Mean: 6.183m Min: 6.181 Max: 6.186 SD: 0.001



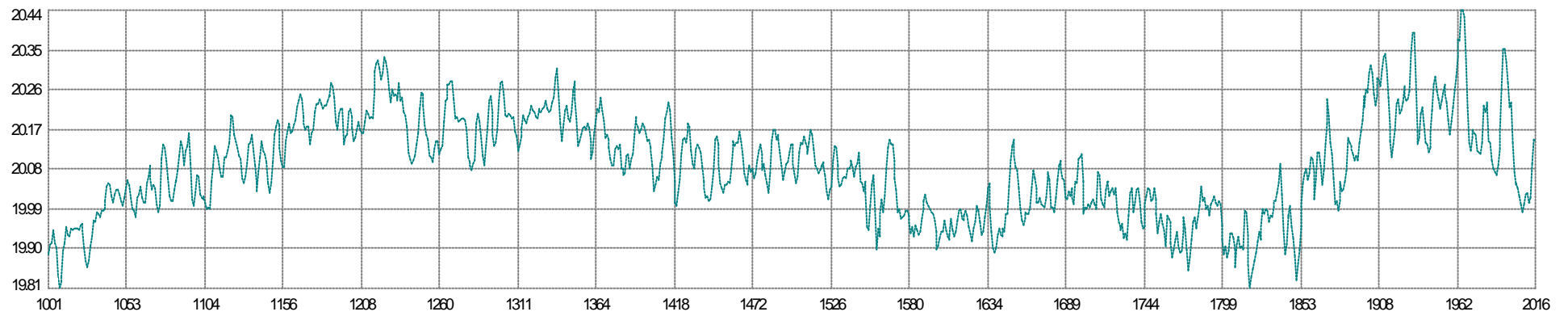
55 tb1
SMA Mean: 5.351m Min: 5.351 Max: 5.351 SD: 0.000





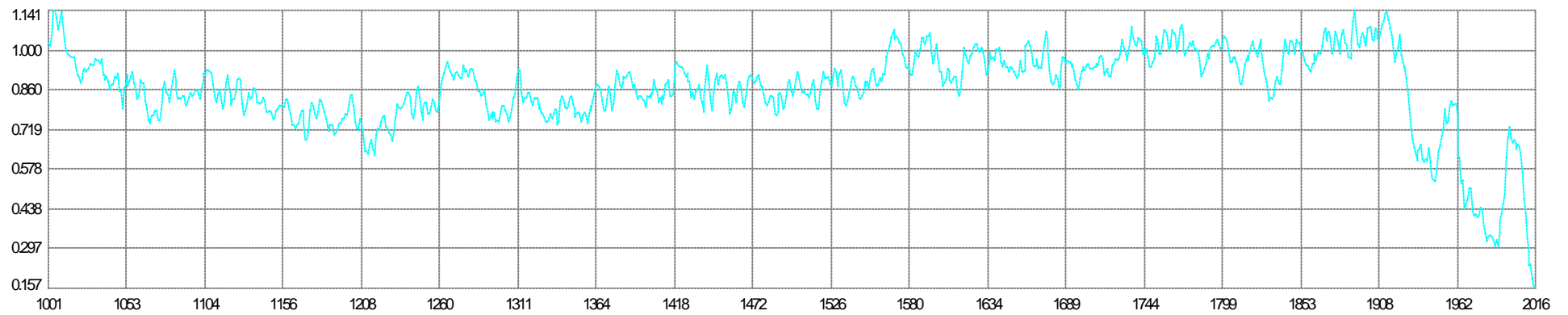
53 G1R2 - 54 G1R3

Along Mean: 0.46973m Min: 0.11757 Max: 0.65665 SD: 0.08094



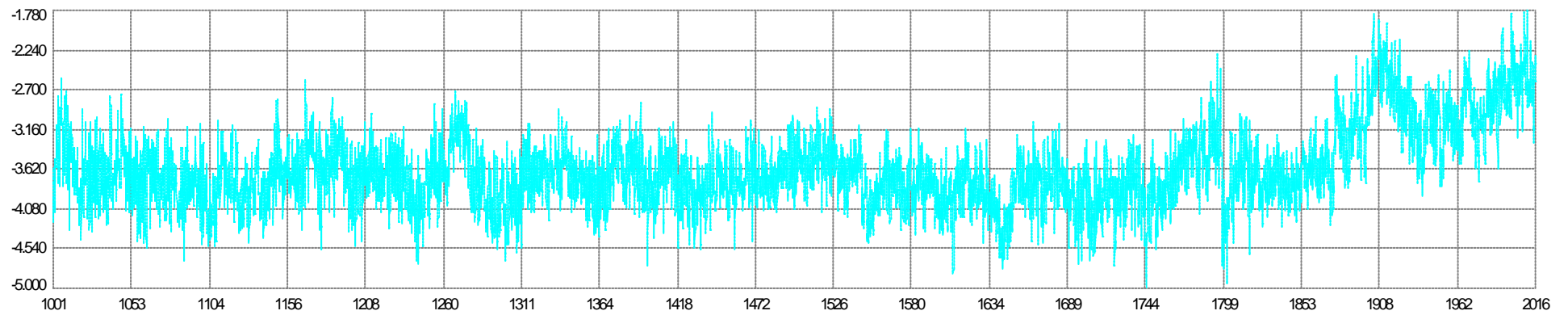
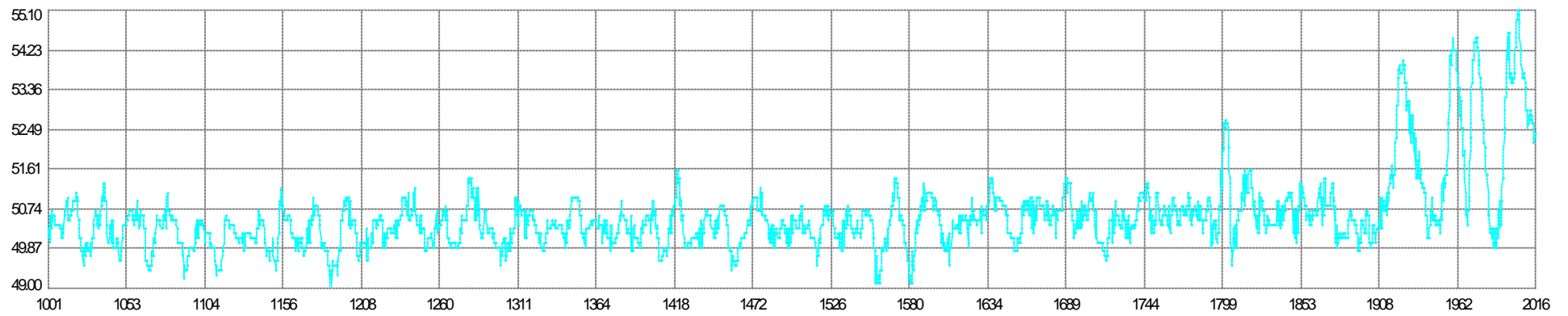
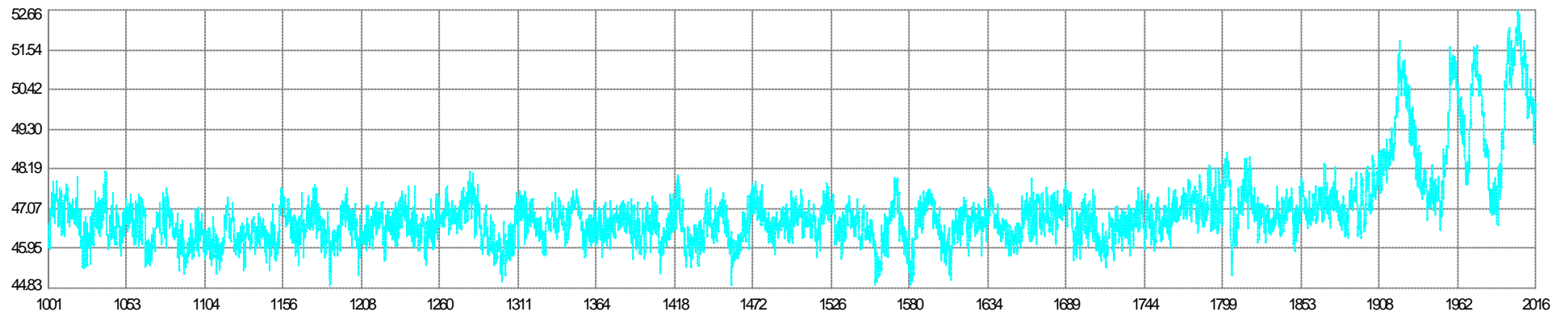
52 G1R1 - 54 G1R3

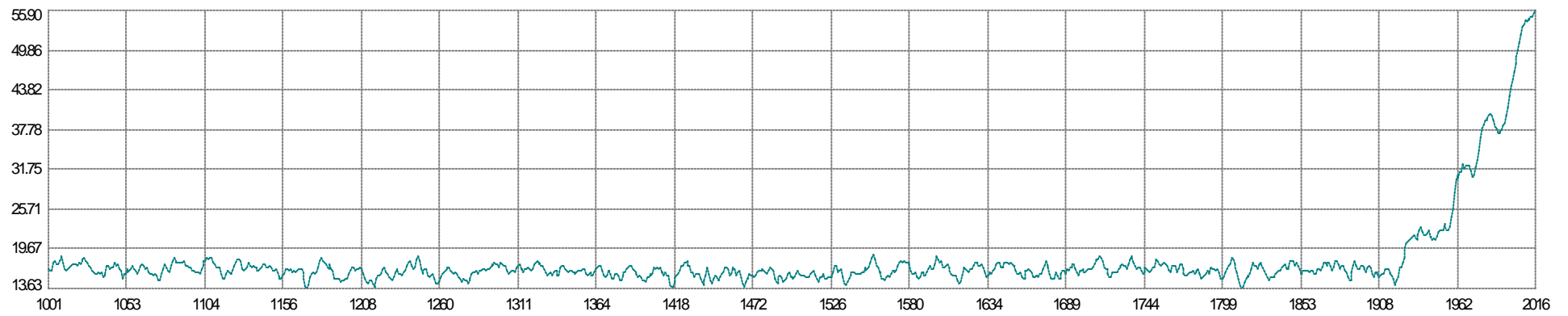
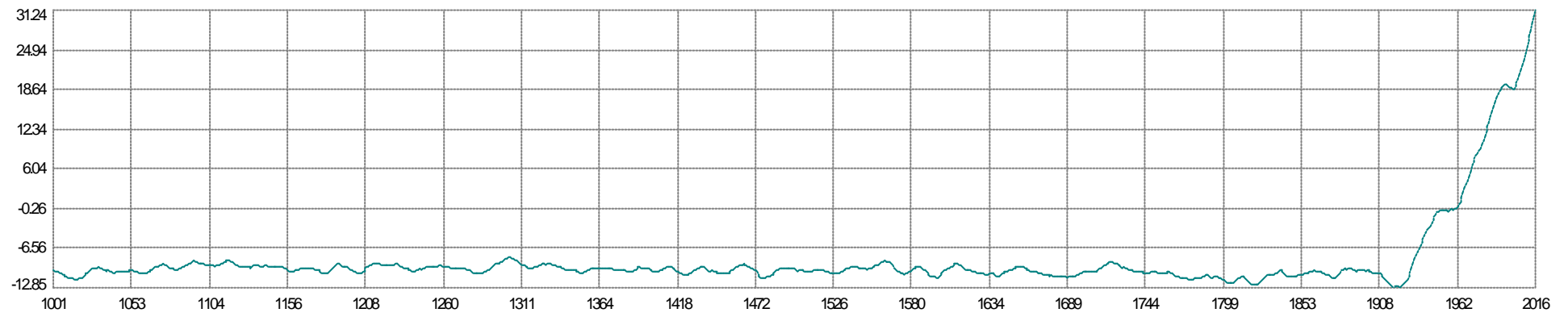
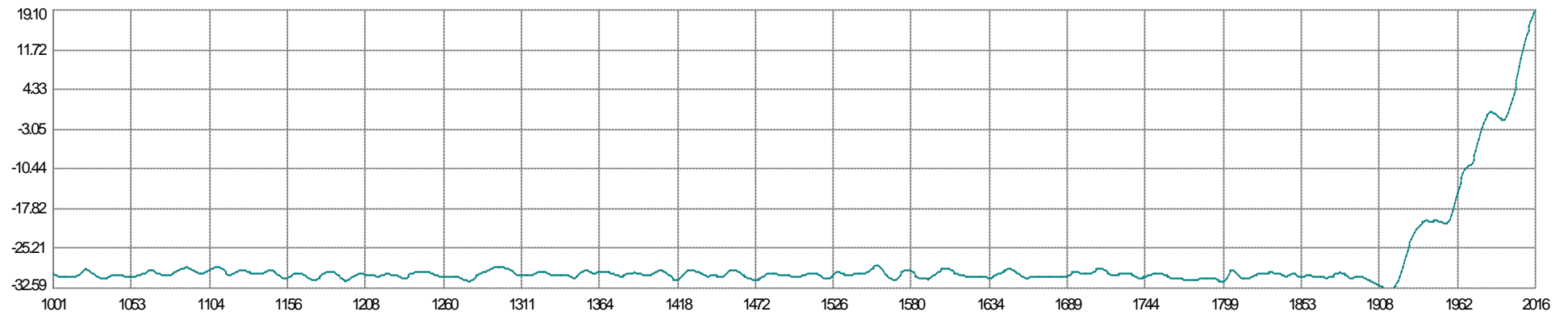
Across Mean: 20.08m Min: 19.81 Max: 20.44 SD: 0.11

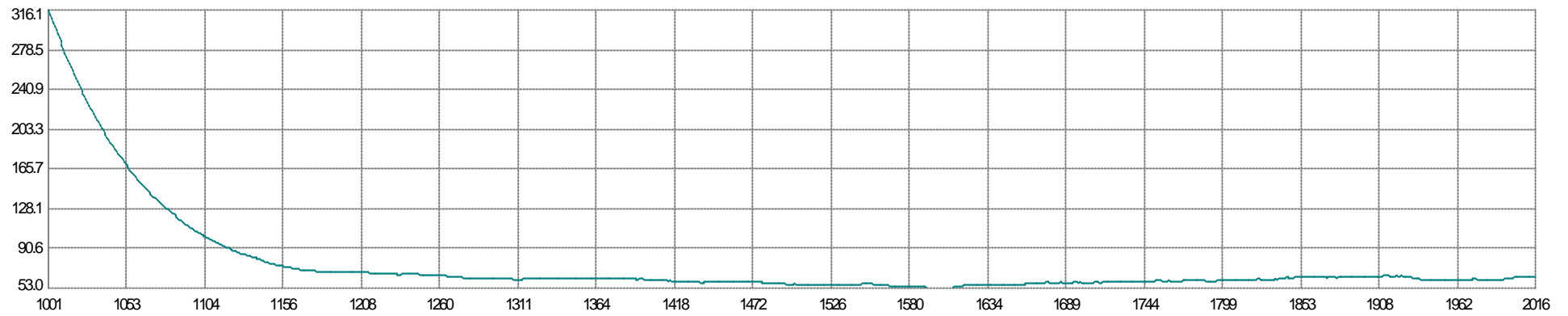


52 G1R1 - 54 G1R3

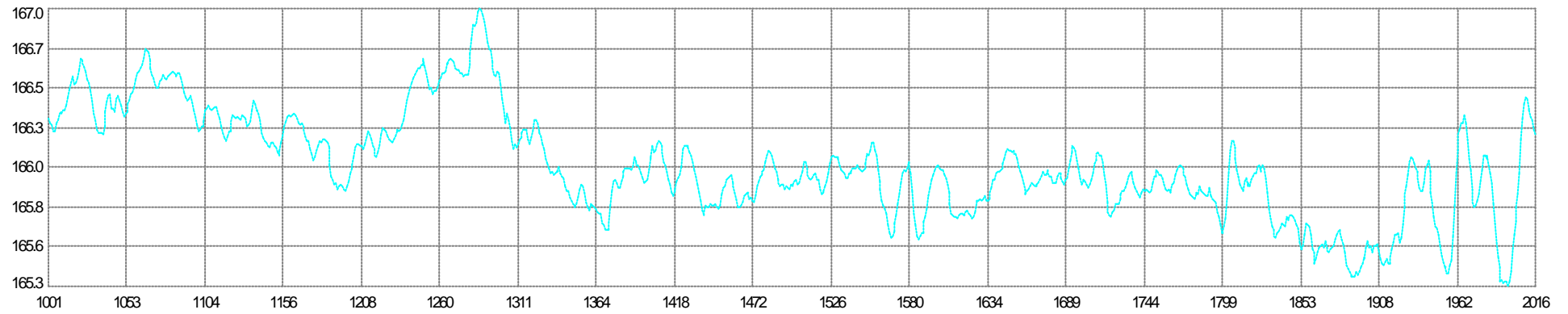
Along Mean: 0.867m Min: 0.157 Max: 1.141 SD: 0.146



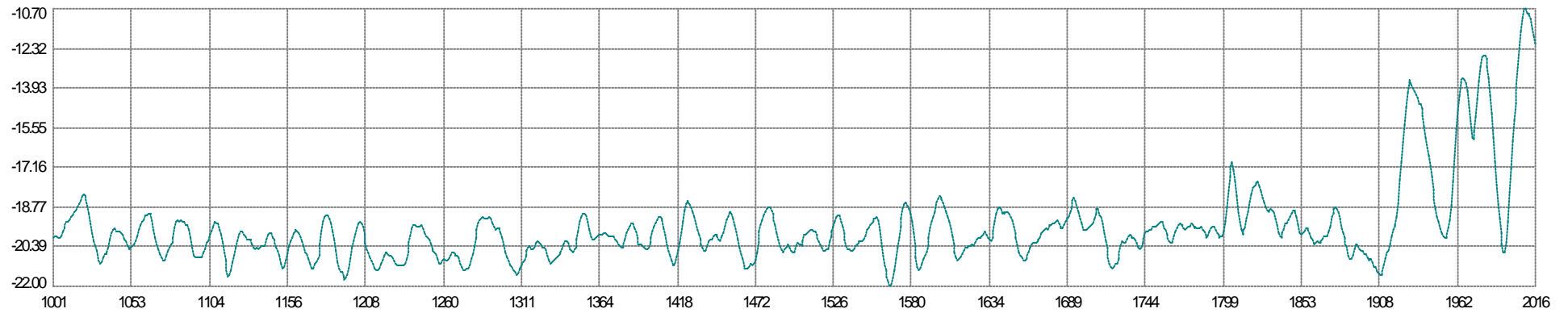




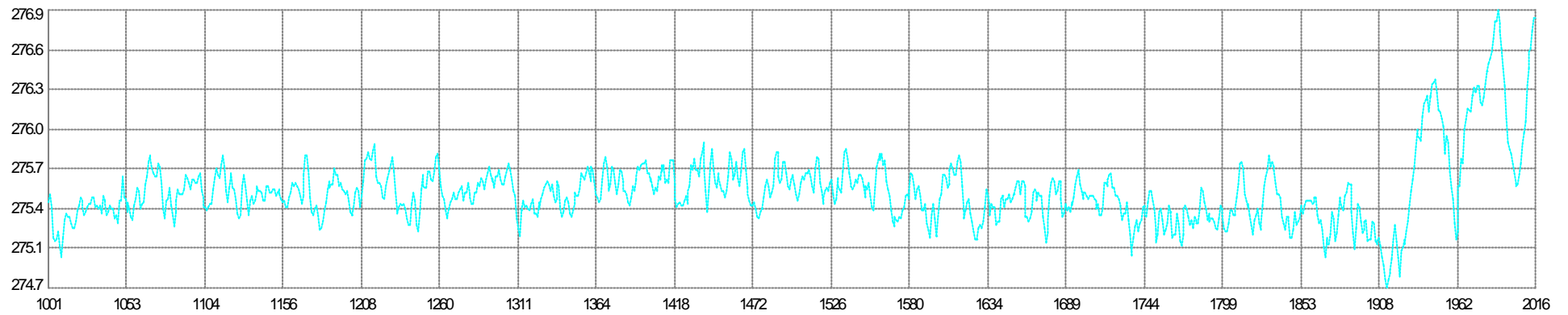
55 lb1
Across Mean: 74.5m Min: 53.0 Max: 316.1 SD: 42.1



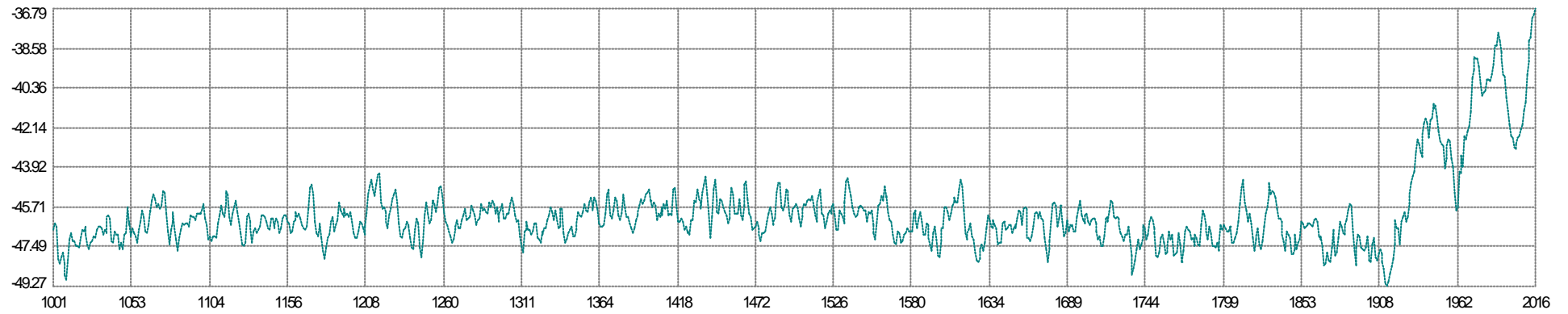
44 V1 -51 G1
Along Mean: 166.0m Min: 165.3 Max: 167.0 SD: 0.3



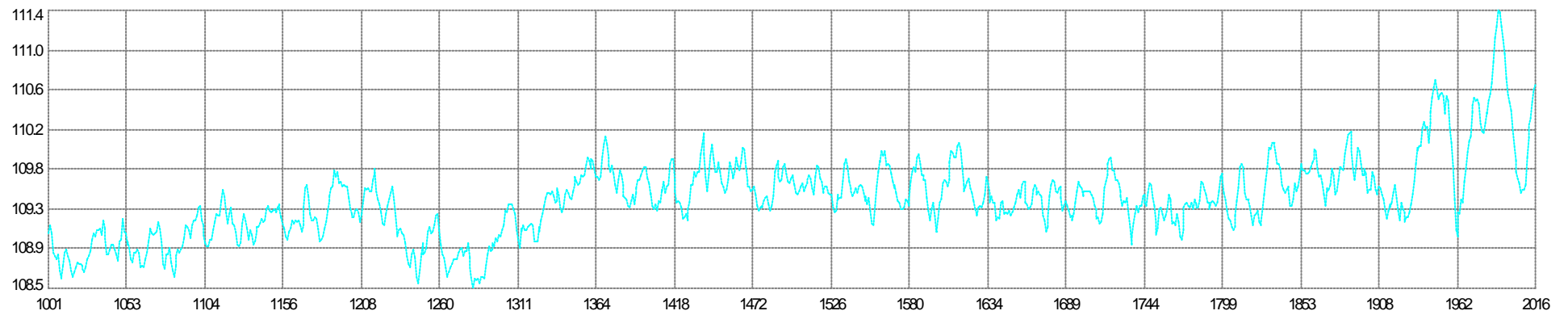
44 V1 -51 G1
Across Mean: -19.59m Min: -22.00 Max: -10.70 SD: 1.72



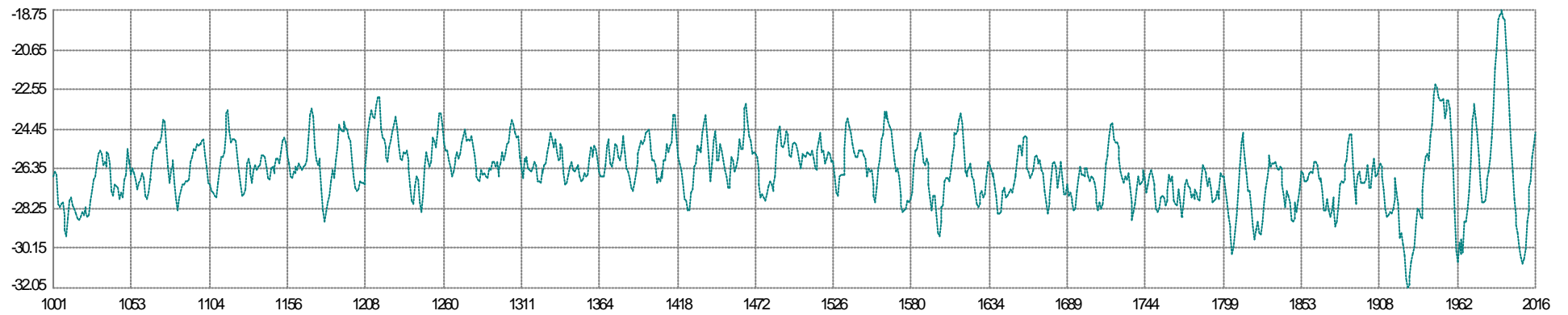
44 V1 - 57 S1
Along Mean: 275.5m Min: 274.7 Max: 276.9 SD: 0.3



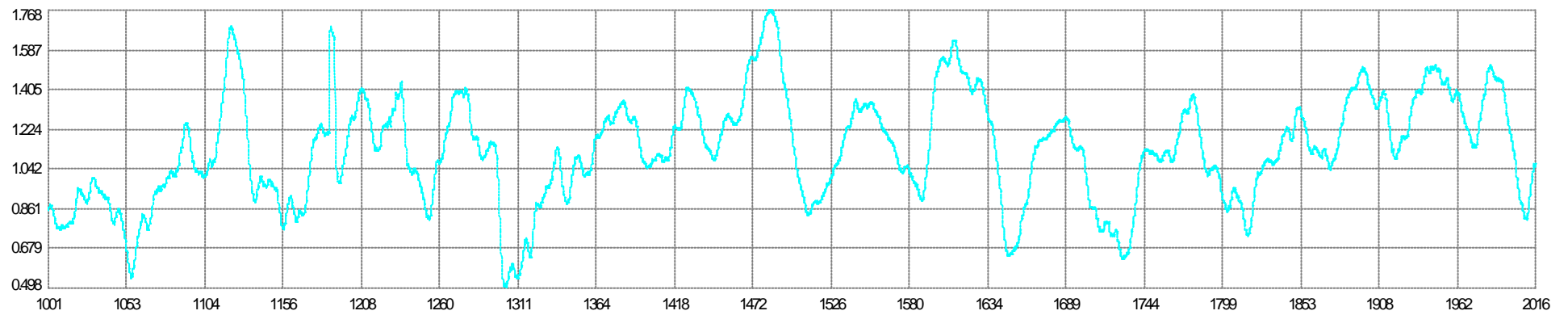
44 V1 - 57 S1
Across Mean: -46.01m Min: -49.27 Max: -36.79 SD: 1.70



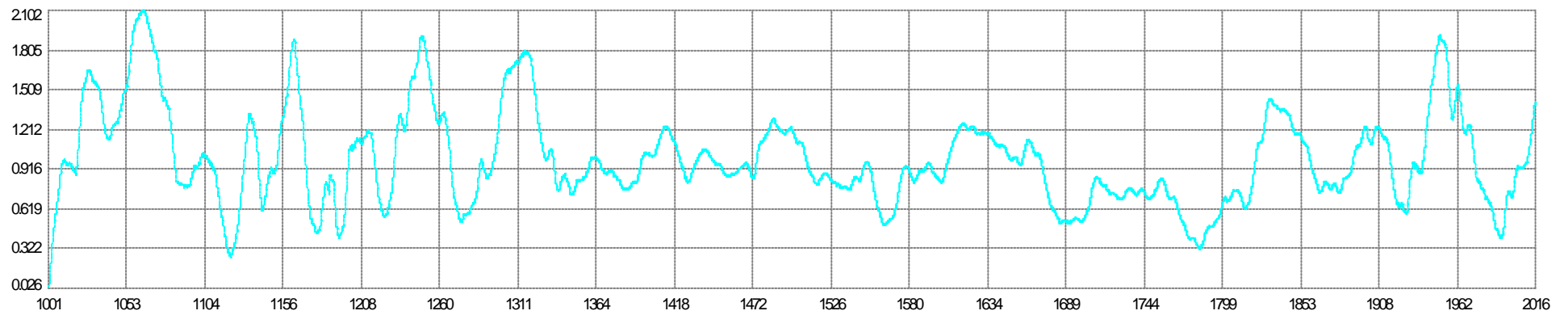
51 G1 - 57 S1
Along Mean: 109.5m Min: 108.5 Max: 111.4 SD: 0.4



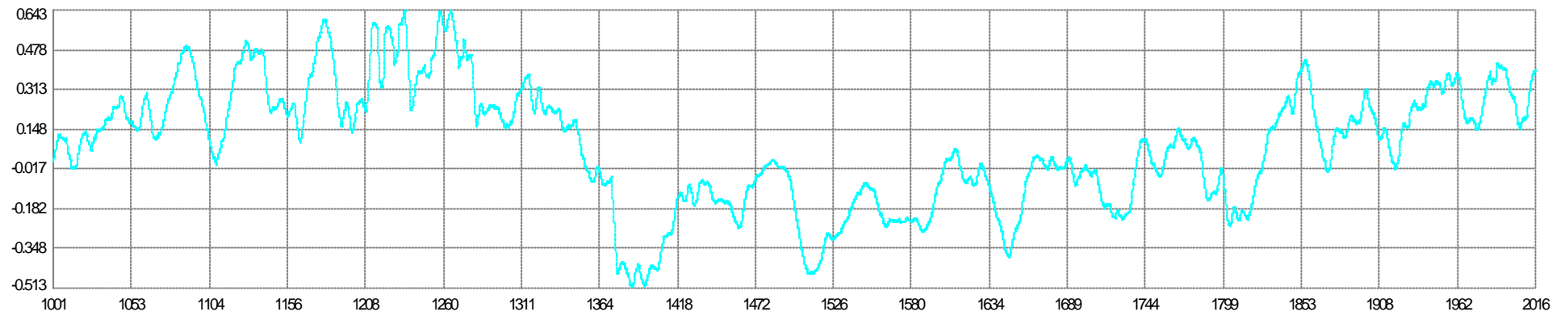
51 G1 - 57 S1
Across Mean: -26.42m Min: -32.05 Max: -18.75 SD: 1.59



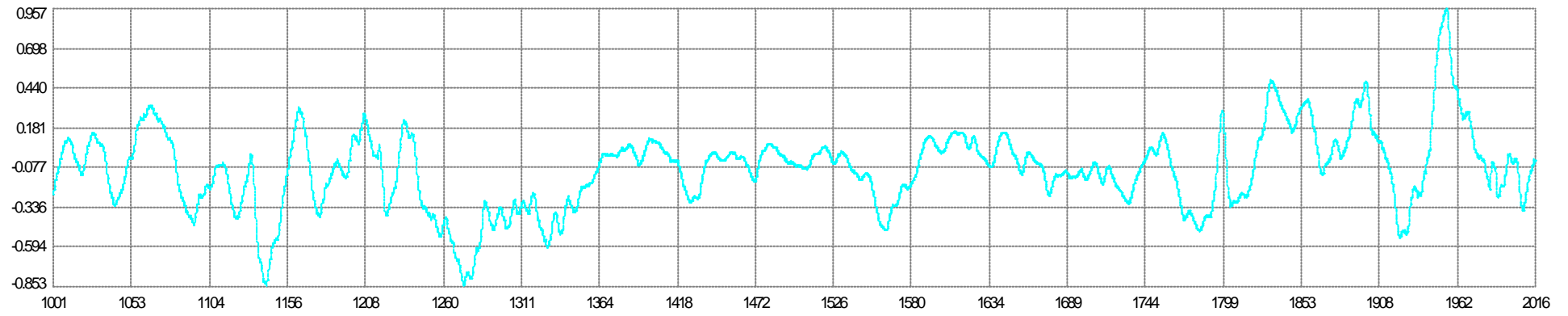
45 V1G1E (P) - 48 V1G2E (P)
Proc Mean: 1.128m Min: 0.498 Max: 1.768 SD: 0.243



46 V1G1N (P) - 49 V1G2N (P)
Proc Mean: 0.987m Min: 0.026 Max: 2.102 SD: 0.347



45 V1G1E (P) - 51 V1G3E (P)
Proc Mean: 0.0808m Min: -0.51267 Max: 0.64333 SD: 0.25142



46 V1G1N (P) - 52 V1G3N (P)
Proc Mean: -0.093m Min: -0.853 Max: 0.957 SD: 0.255